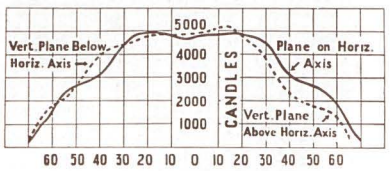
STRAND OUTDOOR FLOODS

PATTERN 47 (continued)

Lamps : 500 or 1,000 w. General Service type with GES caps.

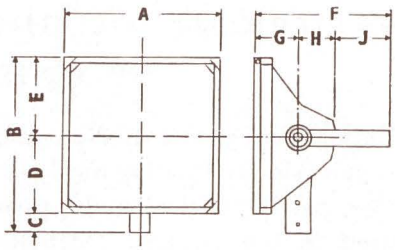
Beam Angle: Vertical plane 99°. Horizontal plane 103°.



Angle to axis of beam, in degrees

DIMENSIONS

	Ft.	in.		Ft.	in.
A	1	8	F	1	4½
B	1	11	G		5
C		3½	H		4¼
D		9	J		7¼
E		10½			



Nett Weight 25 lb.

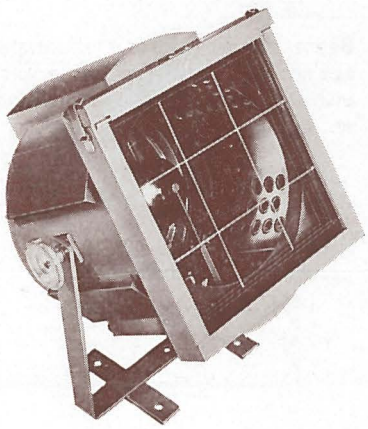
PRICE (exclusive of lamp) .. .. each

J.216—Metal colour frames (17½ in. × 17½ in.) .. .. each

J.217—" Cinemoid " colours for J.216 .. .. per doz.

J.218—Spare set of reflector pieces .. .. per set

PATTERN 558 NARROW ANGLE SPOTLIGHT 1000 watt



This lantern provides a very intense narrow angle soft edged beam of light with slight variation in size of beam. For lighting church towers and distant objects. Particularly useful for spot-lighting in pageants.

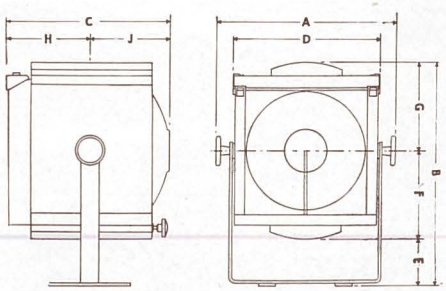
SPECIFICATION

Ventilated sheet steel housing with spun fixed back carrying a 10-in. diameter anodised aluminium parabolic reflector. The lamp tray, which gives adjustment to G.E.S. lampholder, is focussed by worm drive from rear outside. Prefocus lampholder extra.

Front of lamp is fitted with chemically-blacked masking disc to cut off direct rays of light and make cut-off angle similar to beam angle. This disc can be removed when this direct light may be useful. Front of lantern is fitted with removable toughened glass for access and a runner with frame for " Cinemoid " colour filter *outside* the glass. Both are covered by hinged flap with clip. Lantern supplied unwired but with removable ¾-in. watertight cable gland.

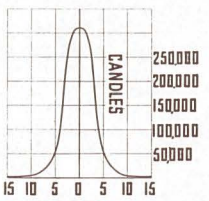
Lantern is clamped to a cradle with feet drilled to take fixing screws. Stove enamelled Dark Grey outside, Black inside.

Lamps: 1,000 w. Class A.1 or Class B.1 Projector. G.E.S. cap.
Beam Angle: Max. 17°, min. 11°.



DIMENSIONS

	Ft.	in.		Ft.	in.
A	1	3½	F		7½
B	1	7	G		7½
C	1	2	H		7
D	1	0½	J		7
E		4			



ANGLE TO AXIS OF BEAM IN DEGREES

PRICE (exclusive of lamp) .. .. each

J.350—Extra front cover glasses (11¾ in. × 11¾ in). .. .. each

J.351—Extra Metal colour frames (11¾ in. × 11¾ in.) .. .. each

J.352—" Cinemoid " colours for J.351 .. .. per doz.

J.281—Extra aluminium reflectors .. .. each

J.280—Alternative glass reflectors .. .. each